

ABSTRACT

A modular display system for polyhedron shaped merchandise, such as DVD's, software, computer games, CD's and the like, and a method for manufacturing such a display, is relatively inexpensive to fabricate and presents a highly attractive and functional display. In a preferred embodiment, the system comprises a plurality of individual pocket constraints configured as integral modules aligned and retained in a set of cascading shelves. The individual pocket modules are an integral form having side constraints, a connecting portion extending between the side portions, and a pushing portion having a merchandise engagement portion connecting to a bias-providing portion. The cascading shelves are, in a preferred embodiment, formed from a plurality of stackable shelves. Each shelf, in a preferred embodiment, has a horizontal lower base, a vertical back side, a vertical front portion, and a horizontal top piece forming generally a G-shape in the cross-section. The shelves are cascaded such that each successive higher shelf is set rearwardly from the shelf below.